

L4 ANSWER 40 OF 51 CAPLUS COPYRIGHT 2002 ACS  
AN 1998:616714 CAPLUS  
DN 130:11078

TI The Ac/Ds **transposon** system from **maize** as a tool for  
generating mutant phenotypes in **tomato** (*Lycopersicon esculentum*)  
AU Spassieva, S.; Brandwagt, B.; Stoyanova, R.; Dukjandjiev, S.; Hille, J.  
CS University of Plovdiv, Plovdiv, Bulg.  
SO Biotechnology & Biotechnological Equipment (1998), (1), 21-28  
CODEN: BTTEEJ; ISSN: 1310-2818

PB Diagnosis Press

DT Journal

LA English

RE.CNT 22 THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 41 OF 51 CAPLUS COPYRIGHT 2002 ACS  
AN 1995:649153 CAPLUS  
DN 123:49195

TI Amplification of Ac in **tomato** is correlated with high Ac  
transposition activity

AU Peterson, Peter W.; Yoder, John I.

CS Department Vegetable Crops, University California, Davis, CA, 95616, USA

SO Genome (1995), 38(2), 265-76

CODEN: GENOE3; ISSN: 0831-2796

DT Journal

LA English

L4 ANSWER 43 OF 51 CAPLUS COPYRIGHT 2002 ACS  
AN 1992:525542 CAPLUS  
DN 117:125542

TI Strategies for the cloning of genes in **tomato** for resistance to  
*Fulvia fulva*

AU Dickinson, M.; Jones, D.; Thomas, C.; Harrison, K.; English, J.; Bishop,  
G.; Scofield, S.; Hammond-Kosack, K.; Jones, J. D. G.

CS Sainsbury Lab., John Innes Cent. Plant Sci. Res., Norwich, NR4 7UH, UK

SO Curr. Plant Sci. Biotechnol. Agric. (1991), 10(Adv. Mol. Genet.

Plant-Microbe Interact., Vol. 1), 276-9

CODEN: CPBAE2

DT Journal

LA English

L4 ANSWER 44 OF 51 CAPLUS COPYRIGHT 2002 ACS  
AN 1992:505323 CAPLUS  
DN 117:105323

TI Pattern of somatic transposition in a high copy Ac **tomato** line

AU Belzile, Francois; Yoder, John I.

CS Dep. Veg. Crops, Univ. California, Davis, CA, 95616-8746, USA

SO Plant J. (1992), 2(2), 173-9

CODEN: PLJUED

DT Journal

LA English

L4 ANSWER 50 OF 51 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.  
AN 92010637 EMBASE  
DN 1992010637

TI Ac transposition from a T-DNA can generate linked and unlinked clusters of  
insertions in the **tomato** genome.

AU Osborne B.I.; Corr C.A.; Prince J.P.; Hehl R.; Tanksley S.D.; McCormick  
S.; Baker B.

CS Plant Gene Expression Center, Albany, CA 94710, United States

SO Genetics, (1991) 129/3 (833-844).

ISSN: 0016-6731 CODEN: GENTAE

CY United States

DT Journal; Article

FS 022 Human Genetics

LA English

SL English

File Copy

09/522,334

u/02

L4 ANSWER 30 OF 51 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

AN 1994:420981 BIOSIS

DN PREV199497433981

TI Targeted **transposon** mutagenesis: Towards the cloning of physiologically important genes of **tomato**.

AU Burbidge, A.; Grieve, T. M.; Hering, J.; Taylor, I. B.

CS Physiol. Environmental Sci., Univ. Nottingham UK

SO Journal of Experimental Botany, (1994) Vol. 45, No. SUPPL., pp. 16.

Meeting Info.: Annual Meeting of the Society for Experimental Biology

Swansea, Wales, UK April 11-15, 1994

ISSN: 0022-0957.

DT Conference

LA English

L4 ANSWER 34 OF 51 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

AN 1991:197538 BIOSIS

DN BR40:94818

TI A VISUAL ASSAY FOR DETERMINING FORWARD INSERTION RATES OF HETEROLOGOUS TRANSPOSABLE ELEMENTS IN TRANSGENIC **TOMATOES**.

AU YODER J I

CS DEP. VEGETABLE CROPS, UNIV. CALIF., DAVIS, CALIF. 95616.

SO SYMPOSIUM ON THE GENETIC DISSECTION OF PLANT CELL PROCESSES HELD AT THE 20TH ANNUAL MEETING OF THE KEYSTONE SYMPOSIA ON MOLECULAR AND CELLULAR BIOLOGY, KEYSTONE, COLORADO, USA, JANUARY 10-17, 1991. J CELL BIOCHEM SUPPL. (1991) 0 (15 PART A), 127.

CODEN: JCBSD7.

DT Conference

FS BR; OLD

LA English

L4 ANSWER 11 OF 51 AGRICOLA  
 AN 96:58755 AGRICOLA  
 DN IND20534761  
 TI The **tomato** Dwarf gene isolated by heterologous **transposon** tagging encodes the first member of a new cytochrome P450 family.  
 AU Bishop, G.J.; Harrison, K.; Jones, J.D.G.  
 CS John Innes Centre, Norwich, UK.  
 AV DNAL (QK725.P532)  
 SO The Plant cell, June 1996. Vol. 8, No. 6. p. 959-969  
 Publisher: [Rockville, MD : American Society of Plant Physiologists, c1989-  
 CODEN: PLCEEW; ISSN: 1040-4651  
 NTE Includes references  
 CY Maryland; United States  
 DT Article  
 FS U.S. Imprints not USDA, Experiment or Extension  
 LA English

L4 ANSWER 15 OF 51 AGRICOLA  
 AN 95:490 AGRICOLA  
 DN IND20435015  
 TI Chloroplast targeting of spectinomycin adenyltransferase provides a cell-autonomous marker for monitoring **transposon** excision in **tomato** and tobacco.  
 AU Scofield, S.R.; Jones, D.A.; Harrison, K.; Jones, J.D.G.  
 CS University of California at Davis, CA  
 AV DNAL (442.8 Z34)  
 SO Molecular & general genetics : MGG, July 25, 1994. Vol. 244, No. 2. p. 189-196  
 Publisher: Berlin, Germany : Springer Produktions-Gesellschaft.  
 CODEN: MGGEAE; ISSN: 0026-8925  
 NTE Includes references  
 CY Germany  
 DT Article  
 FS Non-U.S. Imprint other than FAO  
 LA English

L4 ANSWER 16 OF 51 AGRICOLA  
 AN 95:201 AGRICOLA  
 DN IND20434492  
 TI Isolation of the **tomato** Cf-9 gene for resistance to Cladosporium fulvum by **transposon** tagging.  
 AU Jones, D.A.; Thomas, C.M.; Hammond-Kosack, K.E.; Balint-Kurti, P.J.; Jones, J.D.G.  
 AV DNAL (470 Sci2)  
 SO Science, Nov 4, 1994. Vol. 266, No. 5186. p. 789-793  
 Publisher: Washington, D.C. : American Association for the Advancement of Science.  
 CODEN: SCIEAS; ISSN: 0036-8075  
 NTE Includes references  
 CY District of Columbia; United States  
 DT Article  
 FS U.S. Imprints not USDA, Experiment or Extension  
 LA English

L4 ANSWER 19 OF 51 AGRICOLA  
 AN 90:59641 AGRICOLA  
 DN IND90035765  
 TI A genetic analysis of mutations recovered from **tomato** following agrobacterium-mediated transformation with the **maize** transposable elements Activator and Dissociation.  
 AU Yoder, J.I.  
 CS University of California-Davis, Davis, CA  
 AV DNAL (442.8 Z8)  
 SO Theoretical and applied genetics, 1990. Vol. 79, No. 5. p. 657-662 ill  
 Publisher: Berlin, W. Ger. : Springer International.  
 CODEN: THAGA6; ISSN: 0040-5752

NTE Includes references.  
DT Article  
FS Non-U.S. Imprint other than FAO  
LA English

L11 ANSWER 1 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 2002:10705 CAPLUS

DN 136:80865

TI cDNA sequence of Arabidopsis PAP1 and PAP2 gene and its uses of regulation of anthocyanin pigment synthesis in transgenic plants

IN Borevitz, Justin; Xia, Yiji; Lamb, Christopher J.; Dixon, Richard A.

PA The Salk Institute for Biological Studies, USA; The Samuel Roberts Noble Foundation, Inc.

SO PCT Int. Appl., 29 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002000902	A2	20020103	WO 2001-US19734	20010621
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
PRAI	US 2000-603244	A	20000623		
	US 2000-610185	A	20000705		

L11 ANSWER 2 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 2002:62185 CAPLUS

TI Cryptic genetic elements for regulation of gene expression in plants: the tCUP gene expression system

AU Brown, D. C. W.; Tian, L.; Sibbald, S.; Latoszek-Green, M.; Miki, B. L.; Ouellet, T.; Wu, K.; Hu, M.; Zhang, P.; Foster, L.; Malik, K.; Martin, T.; Xing, T.; Hattori, J.; Labbe, H.

CS Agriculture and Agri-Food Canada, London, ON, N5V 4T3, Can.

SO Acta Horticulturae (2001), 560(Proceedings of the 4th International Symposium on In Vitro Culture and Horticultural Breeding, 2000), 51-54  
CODEN: AHORA2; ISSN: 0567-7572

PB International Society for Horticultural Science

DT Journal

LA English

RE.CNT 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 3 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 2001:350485 CAPLUS

DN 136:96725

TI Functional genomics: Gene identification via T-DNA mediated gene trap **tagging** in plants

AU Tang, Wei; Samuels, Vanessa; Ogbon, Janet; McCoy, Aquilla

CS Department of Forestry, Forest Biotechnology Group, North Carolina State University, Raleigh, NC, 27695-7247, USA

SO Journal of Forestry Research (English Edition) (2001), 12(1), 1-8  
CODEN: JFREAT; ISSN: 1007-662X

PB Journal of Forestry Research

DT Journal; General Review

LA English

RE.CNT 67 THERE ARE 67 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 4 OF 14 AGRICOLA

DUPLICATE 1

AN 2001:8484 AGRICOLA

DN IND22077080

TI Construction of an inducible transposon, INAc, to develop a gene **tagging** system in higher plants.

AU Charnng, Y.C.; Pfitzner, A.J.P.; Pfitzner, U.M.; Charny-Chang, K.F.; Chen,

C.; Tu, J.; Kuo, T.T.  
 AV DNAL (QK981.4.M63)  
 SO Molecular breeding : new strategies in plant improvement, Aug 2000. Vol.  
 6, No. 4. p. 353-367  
 Publisher: Dordrecht ; Boston : Kluwer Academic Publishers, c1995-  
 CODEN: MOBRFL; ISSN: 1380-3743  
 NTE Includes references  
 CY Netherlands  
 DT Article  
 FS Non-U.S. Imprint other than FAO  
 LA English

L11 ANSWER 5 OF 14 AGRICOLA DUPLICATE 2  
 AN 2001:31774 AGRICOLA  
 DN IND22435045  
 TI A high throughput system for transposon **tagging** and  
**promoter** trapping in **tomato**.  
 AU Meissner, R.; Chague, V.; Zhu, Q.; Emmanuel, E.; Elkind, Y.; Levy, A.A.  
 AV DNAL (QK710.P68)  
 SO The Plant journal : for cell and molecular biology, May 2000. Vol. 22, No.  
 3. p. 265-274  
 Publisher: Oxford : Blackwell Sciences Ltd.  
 ISSN: 0960-7412  
 NTE Includes references  
 CY England; United Kingdom  
 DT Article  
 FS Non-U.S. Imprint other than FAO  
 LA English

L11 ANSWER 6 OF 14 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE  
 3  
 AN 2000:455510 BIOSIS  
 DN PREV200000455510  
 TI Molecular monitoring of hrpB-disrupted mutant of Ralstonia solanacearum in  
**tomato** plants.  
 AU Matsuda, Yoshinori; Toyoda, Hideyoshi (1); Kato, Yasunari; Kakutani, Koji;  
 Nakanishi, Takayuki; Bingo, Miki; Nonomura, Teruo; Ouchi, Seiji  
 CS (1) Faculty of Agriculture, Kinki University, 3327-204, Nakamachi, Nara,  
 631-8505 Japan  
 SO Journal of General Plant Pathology, (February, 2000) Vol. 66, No. 1, pp.  
 59-63. print.  
 ISSN: 1345-2630.  
 DT Article  
 LA English  
 SL English

L11 ANSWER 7 OF 14 CAPLUS COPYRIGHT 2002 ACS  
 AN 1999:784246 CAPLUS  
 DN 132:19639  
 TI Sequences affecting transposase-mediated silencing in plants and their use  
 in regulating levels of gene expression and altering phenotypes  
 IN Carroll, Bernard John  
 PA The University of Queensland, Australia  
 SO PCT Int. Appl., 93 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9963068	A1	19991209	WO 1999-AU434	19990604
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG,				

CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

AU 9942499 A1 19991220 AU 1999-42499 19990604

EP 1082417 A1 20010314 EP 1999-955290 19990604

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,  
IE, FI

PRAI AU 1998-3901 A 19980604

AU 1998-3903 A 19980604

AU 1998-6169 A 19980925

AU 1998-6174 A 19980925

WO 1999-AU434 W 19990604

RE.CNT 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 8 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 1998:621327 CAPLUS

DN 129:257866

TI Maize Bx1 gene for an enzyme of benzoxazinone biosynthesis and its use in  
developing insect-, disease-, and herbicide-resistant plants

IN Chomet, Paul; Frey, Monika; Gierl, Alfons

PA Dekalb Genetics Corp., USA

SO PCT Int. Appl., 137 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 9840505	A1	19980917	WO 1998-US5078	19980313
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W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE,  
DK, EE, ES, FI, GB, GE, GH, GM, GW, HU, ID, IL, IS, JP, KE, KG,  
KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX,  
NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT,  
UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM  
RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI,  
FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM,  
GA, GN, ML, MR, NE, SN, TD, TG

	AU 9864663	A1	19980929	AU 1998-64663	19980313
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	US 6331660	B1	20011218	US 1998-39046	19980313
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PRAI	US 1997-40513P	P	19970313		
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	WO 1998-US5078	W	19980313		
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L11 ANSWER 9 OF 14 CAPLUS COPYRIGHT 2002 ACS

AN 1998:479627 CAPLUS

DN 129:105258

TI Transcriptional regulation in plants using meiosis-specific DMC1 gene  
**promoters**

IN Jones, Jonathan Dallas George; Klimyuk, Victor Ivanovich; Dirks, Robert

PA John Innes Centre Innovations Ltd., UK

SO PCT Int. Appl., 70 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 9828431	A1	19980702	WO 1997-GB3546	19971224
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W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE,  
DK, EE, ES, FI, GB, GE, GH, GM, GW, HU, ID, IL, IS, JP, KE, KG,  
KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX,  
NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT,  
UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM  
RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI,  
FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM,  
GA, GN, ML, MR, NE, SN, TD, TG

	AU 9853330	A1	19980717	AU 1998-53330	19971224
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	GB 2335195	A1	19990915	GB 1999-14211	19971224
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	GB 2335195	B2	20010919		
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	EP 948633	A1	19991013	EP 1997-950332	19971224
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R: DE, ES, FR, GB, IT

PRAI GB 1996-26858 A 19961224  
WO 1997-GB3546 W 19971224

L11 ANSWER 10 OF 14 CAPLUS COPYRIGHT 2002 ACS  
AN 1999:39624 CAPLUS  
DN 130:247478  
TI Heterologous transposon **tagging**  
AU Pereira, Andy  
CS CPRO-DLO, Wageningen, NL-6700AA, Neth.  
SO Transgenic Plant Research (1998), 91-108. Editor(s): Lindsey, Keith.  
Publisher: Harwood, Amsterdam, Neth.  
CODEN: 67FAAE  
DT Conference; General Review  
LA English  
RE.CNT 117 THERE ARE 117 CITED REFERENCES AVAILABLE FOR THIS RECORD  
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 11 OF 14 AGRICOLA DUPLICATE 4  
AN 97:74484 AGRICOLA  
DN IND20594397  
TI hrpF of Xanthomonas campestris pv. vesicatoria encodes an 87-kDa protein  
with homology to NoIX of Rhizobium fredii.  
AU Huguet, E.; Bonas, U.  
CS Center National de la Recherche Scientifique, Gif-sur-Yvette, France.  
SO Molecular plant-microbe interactions : MPMI, May 1997. Vol. 10, No. 4. p.  
488-498  
Publisher: St. Paul, MN : APS Press, [c1987-  
CODEN: MPMIEL; ISSN: 0894-0282  
NTE Includes references  
CY Minnesota; United States  
DT Article  
FS U.S. Imprints not USDA, Experiment or Extension  
LA English

L11 ANSWER 12 OF 14 CAPLUS COPYRIGHT 2002 ACS  
AN 1995:374748 CAPLUS  
DN 122:187851  
TI Genes involved in the control of plant vacuole pH and their uses  
IN Chuck, George S.; Dooner, Hugo K.; Courtney-Gutterson, Neal; Keller,  
Janis; Nijjar, Charanjit S.; Ralston, Edward J.  
PA DNA Plant Technology Corp., USA  
SO PCT Int. Appl., 61 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9423561	A1	19941027	WO 1994-US4173	19940415
W: AU, CA, JP, US				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
US 5534660	A	19960709	US 1993-49282	19930416
CA 2160579	AA	19941027	CA 1994-2160579	19940415
AU 9465592	A1	19941108	AU 1994-65592	19940415
AU 686155	B2	19980205		
EP 711347	A1	19960515	EP 1994-913421	19940415
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
JP 09500006	T2	19970107	JP 1994-523484	19940415
US 5910627	A	19990608	US 1996-537715	19960216
PRAI US 1993-49282		19930416		
WO 1994-US4173		19940415		

L11 ANSWER 13 OF 14 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.DUPLICATE  
5  
AN 1995:20827 BIOSIS  
DN PREV199598035127  
TI A self-stabilizing Ac derivative and its potential for transposon  
**tagging**.  
AU Schmitz, Gregor; Theres, Klaus (1)



CS (1) Inst. Genetik, Carl-von-Linne-Weg 10, D-50829 Koeln Germany  
SO Plant Journal, (1994) Vol. 6, No. 5, pp. 781-786.  
ISSN: 0960-7412.  
DT Article  
LA English

L11 ANSWER 14 OF 14 AGRICOLA DUPLICATE 6  
AN 93:5436 AGRICOLA  
DN IND92075159  
TI Developing a transposon **tagging** system to isolate  
rust-resistance genes for flax.  
AU Ellis, J.G.; Finnegan, E.J.; Lawrence, G.J.  
CS CSIRO, Camberra, Australia  
AV DNAL (442.8 Z8)  
SO Theoretical and applied genetics, Oct 1992. Vol. 85, No. 1. p. 46-54  
Publisher: Berlin, W. Ger. : Springer International.  
CODEN: THAGA6; ISSN: 0040-5752  
NTE Includes references.  
DT Article  
FS Non-U.S. Imprint other than FAO  
LA English

=> FIL STNGUIDE

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
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FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Jun 21, 2002 (20020621/UP).

=> d his

(FILE 'HOME' ENTERED AT 09:30:59 ON 28 JUN 2002)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 09:31:05 ON 28 JUN 2002

L1 340 S TOMATO AND TRANSPOSON  
L2 178 DUP REM L1 (162 DUPLICATES REMOVED)  
L3 0 S L2 AND JONES/AU  
L4 51 S L2 AND MAIZE  
L5 1 S TOMATO AND (ACTIVATION TAGGING)  
L6 0 S TOMATOE AND (PROMOTER TAGGING)  
L7 32 S PROMOTER TAGGING  
L8 21 DUP REM L7 (11 DUPLICATES REMOVED)  
L9 148 S TAGGING AND TOMATO  
L10 23 S L9 AND PROMOTER  
L11 14 DUP REM L10 (9 DUPLICATES REMOVED)

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